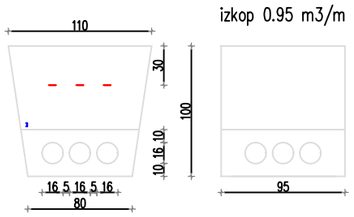
SKLOP 3

Cevi Stigmaflex 3 fi 160 mm
KJ2A – KJ10 cca. 350 m



izkop 0.95 m3/m

beton 0.28 m3/m

zasip 0.61 m3/m

TD 32	20	zasip TD 0/32 = 0.19 m3/m
TD 64	30	zasip TD 0/64 = 0.29 m3/m
prebran izk. mat	14	zasip izk. mat. = 0.13 m3/m

Cevi Stigmaflex 3 fi 160 mm + 1 fi 110 mm (za Občino)
KJ2A – KJ10 cca. 65 m

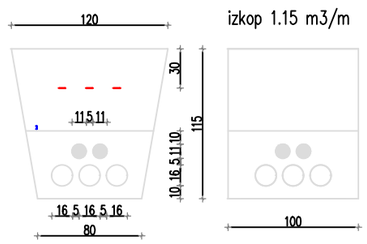
izkop 1.15 m3/m

beton 0.45 m3/m

zasip 0.63 m3/m

TD 32	20	zasip TD 0/32 = 0.20 m3/m
TD 64	30	zasip TD 0/64 = 0.30 m3/m
prebran izk. mat	13	zasip izk. mat. = 0.13 m3/m

Cevi Stigmaflex 3 fi 160 mm + 2 fi 110 mm (za Občino)
KJ2A – KJ10 cca. 15 m



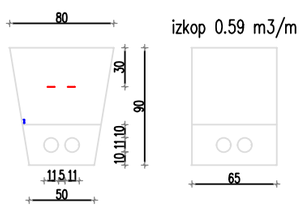
izkop 1.15 m3/m

beton 0.44 m3/m

zasip 0.63 m3/m

TD 32	20	zasip TD 0/32 = 0.20 m3/m
TD 64	30	zasip TD 0/64 = 0.30 m3/m
prebran izk. mat	13	zasip izk. mat. = 0.13 m3/m

Na drog 2 fi 110 mm
KJ2A – KJ10 cca. 15 m



izkop 0.59 m3/m

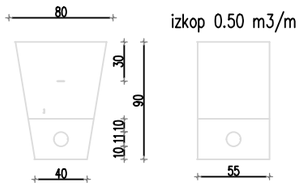
beton 0.18 m3/m

zasip 0.38 m3/m

TD 32	20	zasip TD 0/32 = 0.13 m3/m
TD 64	30	zasip TD 0/64 = 0.20 m3/m
prebr. izk. mat	9	zasip izk. mat. = 0.05 m3/m

SKLOP 3 – PRIKLJUČKI

Cevi Stigmaflex 1 fi 110 mm
KJ2A – KJ10 cca. 15 m



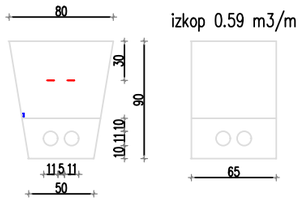
izkop 0.50 m3/m

beton 0.16 m3/m

zasip 0.32 m3/m

TD 32	20	zasip TD 0/32 = 0.11 m3/m
TD 64	30	zasip TD 0/64 = 0.16 m3/m
prebr. izk. mat	9	zasip izk. mat. = 0.05 m3/m

Cevi Stigmaflex 2 fi 110 mm
KJ2A – KJ10 cca. 25 m



izkop 0.59 m3/m

beton 0.18 m3/m

zasip 0.38 m3/m

TD 32	20	zasip TD 0/32 = 0.13 m3/m
TD 64	30	zasip TD 0/64 = 0.20 m3/m
prebr. izk. mat	9	zasip izk. mat. = 0.05 m3/m